

SKAAR

Serial No. to be assigned

21  
CONTROLLING MEDIA LINEAR SPEED IN A HELICAL SCAN RECORDER, filed  
November 10, 1994] and incorporated herein by reference.

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**REMARKS**

Attached hereto is a marked-up version of the changes made to the specification  
by the current amendment. The attached page(s) is captioned "**Version With Markings  
To Show Changes Made.**"

Respectfully submitted,

**NIXON & VANDERHYE P.C.**

January 18, 2002

By: \_\_\_\_\_



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**VERSION WITH MARKINGS TO SHOW CHANGES MADE****IN THE SPECIFICATION**

*Please replace paragraph [00041] on page 8, beginning at line 17 with the following rewritten paragraph:*

[00041] A second type of tape drive with which the invention is useful is the Mammoth tape drive manufactured by Exabyte Corporation, and which is illustrated e.g., in U.S. Patent 5,602,694, incorporated herein by reference. In this second type of type drive, two write heads and two read heads are mounted on the drum. A supply reel 90 and take-up reel 92 are driven by respective reel motors 94 and 96 to transport tape 31 in the direction 87. Reel motors 94 and 96 are driven by transport controller 98, which ultimately is governed by processor 50. Operation and control of the tape transport mechanism of this second type of tape drive including reel motors 94 and 96 is understood by the person skilled in the art with reference, for example, to United States Patent 5,680,269 [Application SN 08/337,620 for METHOD AND APPARATUS FOR CONTROLLING MEDIA LINEAR SPEED IN A HELICAL SCAN RECORDER, filed November 10, 1994] and incorporated herein by reference.

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